

Title (en)
MOBILE TERMINAL DEVICE, COMMUNICATION SYSTEM, METHOD OF CONTROLLING ELECTRIC POWER AND ELECTRIC POWER CONTROL PROGRAM

Title (de)
MOBILES ENDGERÄT, KOMMUNIKATIONSSYSTEM, VERFAHREN ZUR STEUERUNG VON ELEKTRISCHEM STROM UND ELEKTRISCHES STROMSTEUERPROGRAMM

Title (fr)
DISPOSITIF DE TERMINAL MOBILE, SYSTÈME DE COMMUNICATION, PROCÉDÉ DE COMMANDE DE PUISSANCE ÉLECTRIQUE ET PROGRAMME DE COMMANDE DE PUISSANCE ÉLECTRIQUE

Publication
EP 1959656 A1 20080820 (EN)

Application
EP 05814189 A 20051207

Priority
JP 2005022480 W 20051207

Abstract (en)
When a call is transmitted to an emergency telephone number, a mobile terminal device (101) determines that there is an emergency, and notifies reception electric power from a mobile-communication base station (102) to a mobile-communication switching station (103), during an emergency communication. When the emergency communication ends, the mobile terminal device (101) controls to shift to a special mode operating by reducing electric power consumption. On the other hand, the mobile-communication switching station (103) receives reception electric power from the mobile terminal device (101), and transmits an instruction concerning a new intermittent reception interval to the mobile terminal device (101). The mobile terminal device (101) receives the instruction concerning the new intermittent reception interval, and sets a new intermittent reception interval according to the instruction concerning the intermittent reception interval. Thereafter, the mobile terminal device (101) performs an intermittent reception operation following the new set intermittent reception interval.

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